

## ABSTRACT OF THE DISCLOSURE

An electric actuator comprises a rotary driving source,  
a timing belt which is circled or orbited under the driving  
5 action of the rotary driving source, a slider which is  
displaced by the timing belt in the axial direction, and a  
belt-adjusting mechanism which is connected to a side  
surface of the slider. Both ends of the timing belt are  
connected to the belt-adjusting mechanism respectively. The  
10 tension of the timing belt is adjusted by rotating an  
adjusting screw of the belt-adjusting mechanism.